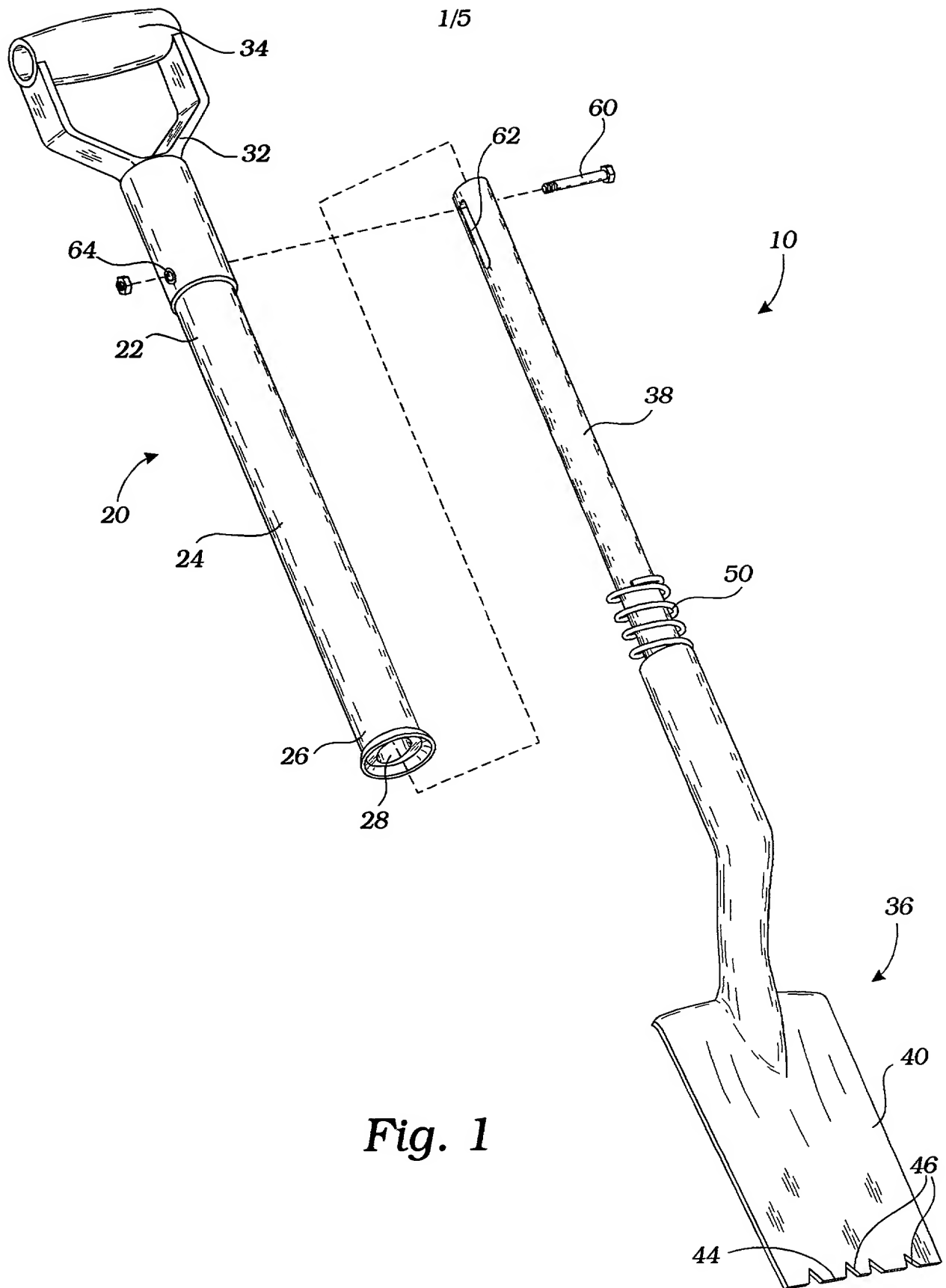
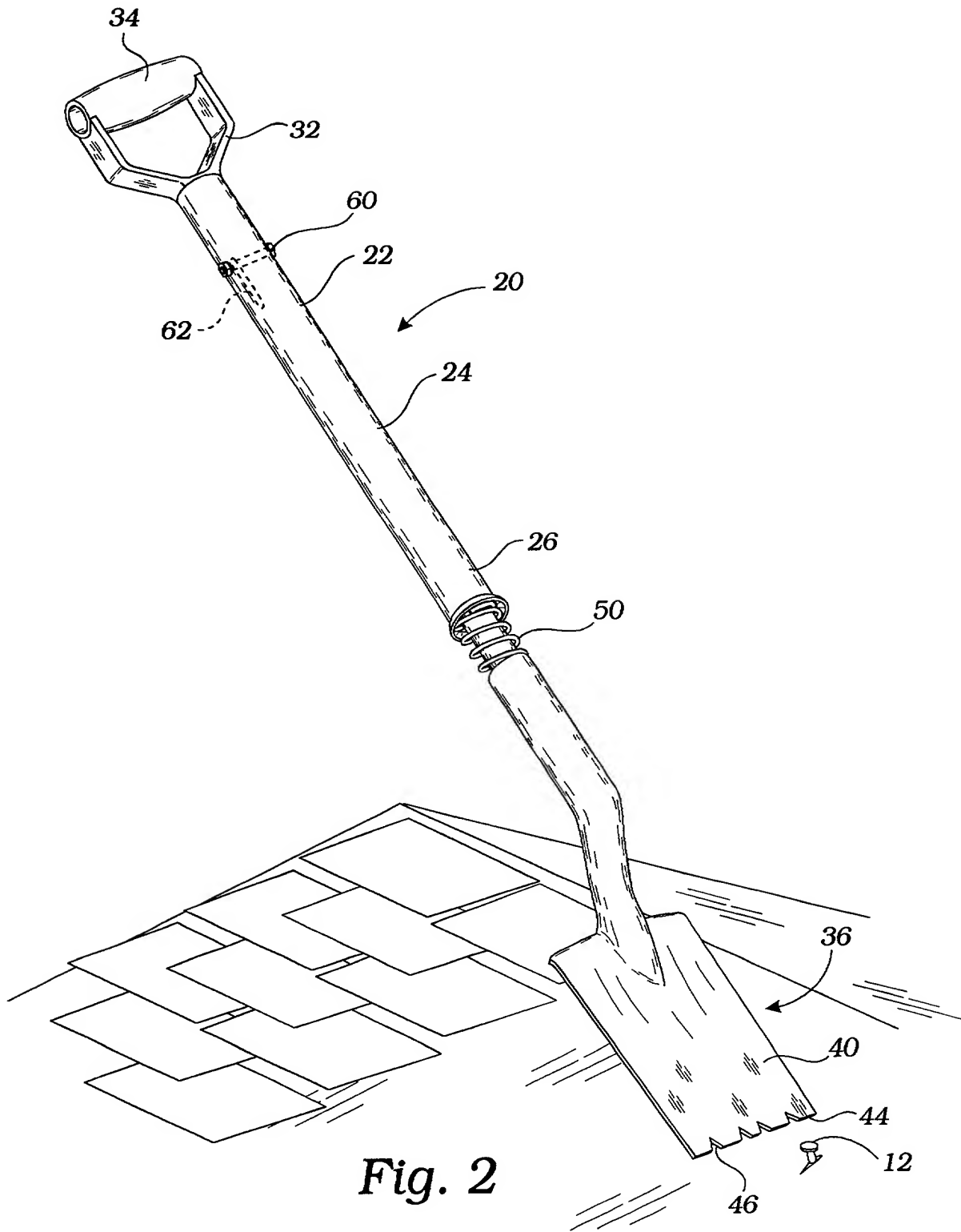


FIG. 1 is a perspective view of a tool assembly 10, including a handle 20 and a head 36. The handle 20 includes a grip 22 and a shaft 24. The head 36 includes a blade 40 and a cutting edge 44. The handle 20 is connected to the head 36 by a joint 50. The joint 50 includes a sleeve 52 and a pin 60. The sleeve 52 is secured to the handle 20 by a nut 64. The pin 60 is secured to the head 36 by a nut 62. The blade 40 has a cutting edge 44 with teeth 46.





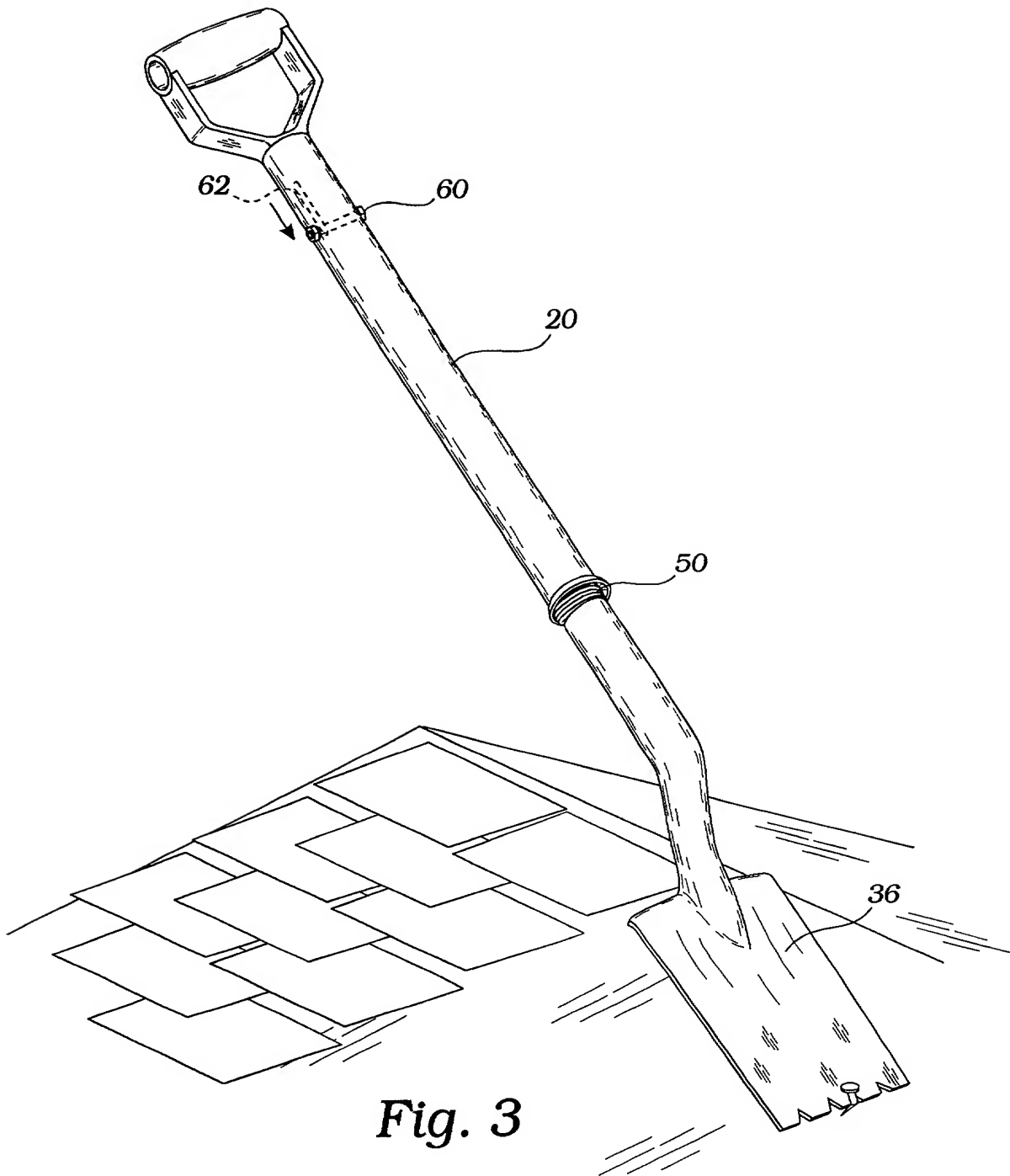
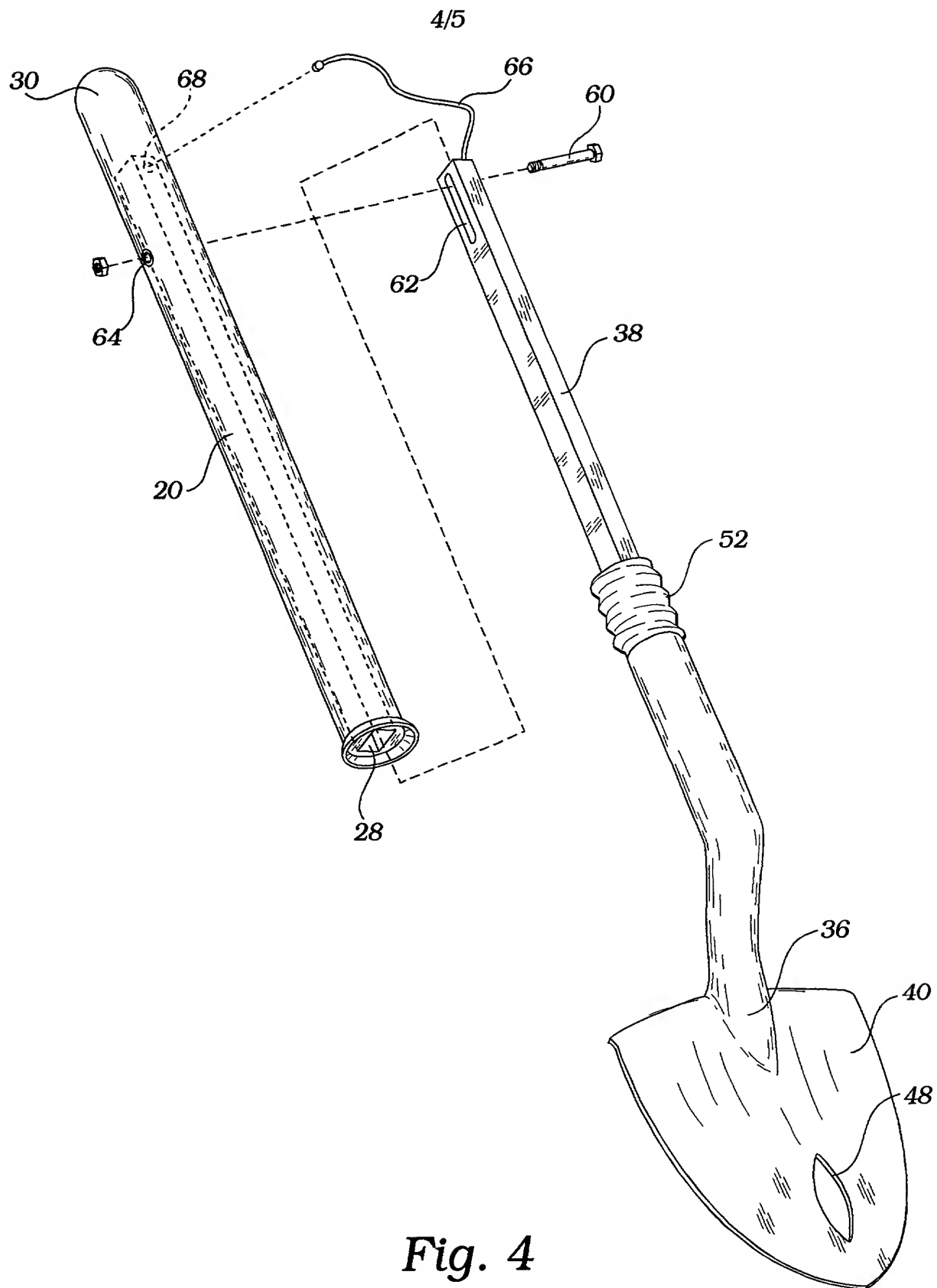


Fig. 4 is a perspective view of the device 10 in a closed position, showing the handle 20 and the head 30. The handle 20 is a long, cylindrical member with a flange 28 at one end. The head 30 is a curved, elongated member with a flange 36 at one end. The handle 20 is connected to the head 30 by a hinge 52. The head 30 is shown in a closed position, with the flange 36 resting against the handle 20. The device 10 is shown in a perspective view, with dashed lines indicating the internal components and the hinge mechanism. The handle 20 is labeled 20, the head 30 is labeled 30, the flange 28 is labeled 28, the flange 36 is labeled 36, the hinge 52 is labeled 52, the head 40 is labeled 40, and the head 48 is labeled 48. The device 10 is shown in a perspective view, with dashed lines indicating the internal components and the hinge mechanism. The handle 20 is labeled 20, the head 30 is labeled 30, the flange 28 is labeled 28, the flange 36 is labeled 36, the hinge 52 is labeled 52, the head 40 is labeled 40, and the head 48 is labeled 48.



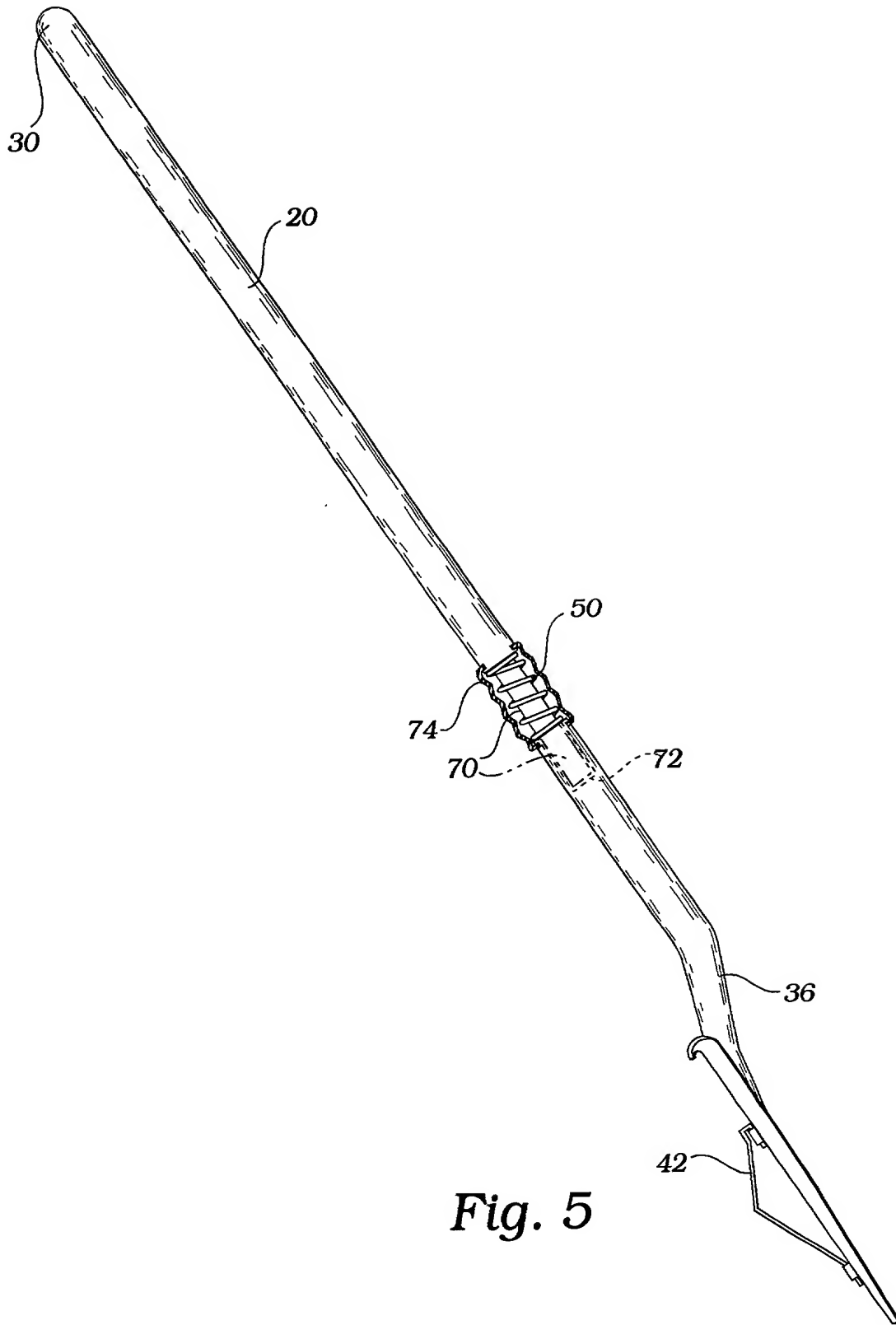


Fig. 5